

**【CLAIMS】****【Claim 1】**

A dimple structure for golf balls, comprising:  
at least one protrusion integrally provided in a  
5 dimple of a golf ball.

**【Claim 2】**

The dimple structure for golf balls according to  
claim 1, wherein the protrusion is provided between an  
outer circumferential line and an inner circumferential  
10 line between which a depth of the dimple is defined, so  
that the protrusion does not protrude outside the outer  
circumferential line.

**【Claim 3】**

The dimple structure for golf balls according to  
15 claim 1, wherein the protrusion is provided in each of a  
plurality of dimples of the golf ball.

**【Claim 4】**

The dimple structure for golf balls according to  
claim 1, wherein the protrusion is evenly provided in 15%  
20 to 85% of a plurality of dimples of the golf ball such that  
a center of gravity of the golf ball exists at a same point  
in the golf ball regardless of an orientation of the golf  
ball.

**【Claim 5】**

The dimple structure for golf balls according to claim 1, wherein the protrusion has a size of 5% to 60% of a surface area of the dimple.